This page gives you Search Results detail for the Application 10578613 and Search Result 20090820 143901 us-10-578-613-1 copy 1 659.rge.

Go Back to previous page

GenCore version 6.3 Copyright (c) 1993 - 2009 Biocceleration Ltd.

OM nucleic - nucleic search, using sw model

August 22, 2009, 17:09:10 ; Search time 628 Seconds Run on:

(without alignments) 115985.772 Million cell updates/sec

Title: US-10-578-613-1\_COPY\_1\_659

Perfect score: 659 Sequence:

1 gatttgccgatgcaacaggc.....tatttccggcagctcttgca 659

Scoring table: IDENTITY\_NUC

Gapop 10.0 , Gapext 1.0

18669703 segs, 55253738715 residues Searched:

Total number of hits satisfying chosen parameters: 37339406

Minimum DB seq length: 0

Maximum DB seq length: 2000000000

Post-processing: Minimum Match 0% Maximum Match 100%

Listing first 45 summaries

GenEmbl:\* Database :

1: qb\_bct:\*

2: gb\_env:\*

3: gb\_htc:\*

4: qb\_htq1:\*

5: ab hta2:\*

6: gb\_htg3:\*

7: qb\_inv:\*

8: qb mam:\*

9: gb\_pat1:\*

10: gb\_pat2:\*

11: ab pha:\*

12: gb\_pln:\*

13: gb\_pri:\*

14: gb\_rod:\*

15: gb\_sts:\*

16: qb\_syn:\*

17: gb\_tsa:\*

18: gb\_una:\*

19: qb\_vrl:\*

20: qb\_vrt:\*

Pred. No. is the number of results predicted by chance to have a score greater than or equal to the score of the result being printed, and is derived by analysis of the total score distribution.

## SUMMARIES

		8				
Result		Query				
No.	Score	Match	Length	DB	ID	Description
1	659	100.0	662	9	DD081529	DD081529 Recombina
2	659	100.0	3150	1	AB018420	AB018420 Bacillus
3	659	100.0	3150	9	BD186021	BD186021 Host micr
4	659	100.0	3150	9	BD277536	BD277536 Host micr
5	659	100.0	3150	9	CS097336	CS097336 Sequence
6	659	100.0	3150	9	CS144748	CS144748 Sequence
7	659	100.0	3150	9	DD017832	DD017832 Host micr
8	659	100.0	3150	9	DD170905	DD170905 Host micr
9	659	100.0	3150	9	DD170944	DD170944 Host micr
10	659	100.0	3150	9	DD172235	DD172235 Recombina
11	659	100.0	3150	9	DD226462	DD226462 Modified
12	659	100.0	3150	9	DD226988	DD226988 Mutant Ba
13	659	100.0	3150	9	DD235791	DD235791 Modified
14	659	100.0	3150	9	DD235806	DD235806 Mutant Ba
15	659	100.0	3150	9	DD259153	DD259153 Host micr
16	659	100.0	3150	9	DD367975	DD367975 Recombina
17	659	100.0	3150	9	DD378746	DD378746 Recombina
18	659	100.0	3150	9	DD401230	DD401230 Host micr
19	659	100.0	3150	9	DD434758	DD434758 host micr
20	659	100.0	3150	9	DD434783	DD434783 Recombina
21	659	100.0	3150	9	DD452572	DD452572 Recombina
22	659	100.0	3150	9	DD452652	DD452652 Recombina
23	659	100.0	3150	9	DD460426	DD460426 Recombina
24	659	100.0	3150	9	DD490779	DD490779 Recombina
25	659	100.0	3150	9	DD490874	DD490874 Recombina
26	659	100.0	3150	9	DD491790	DD491790 Recombina
27	659	100.0	3150	9	DD495339	DD495339 Recombina
28	659	100.0	3150	9	DD495383	DD495383 Host micr
29	659	100.0	3150	9	DJ029919	DJ029919 Novel var
30	659	100.0	3150	9	DJ046641	DJ046641 Recombina
31	659	100.0	3150	9	DJ046789	DJ046789 Novel var
32	659	100.0	3150	9	DJ085180	DJ085180 Recombina
33	659	100.0	3150	9	DJ400174	DJ400174 Recombina
34	659	100.0	3150	9	DJ400225	DJ400225 Recombina
35	659	100.0	3150	9	DJ400270	DJ400270 Recombina
36	659	100.0	3150	9	DJ400333	DJ400333 Recombina
37	659	100.0	3150	9	DJ430230	DJ430230 Recombina
38	659	100.0	3150	9	DL184266	DL184266 Recombina
39	659	100.0	3150	9	DL239996	DL239996 Recombina
40	659	100.0	3150	9	DM015068	DM015068 Recombina
41	659	100.0	3150	9	DM039094	DM039094 Recombina
42	659	100.0	3150	10	GM864698	GM864698 Sequence
43	659	100.0	3189	9	DD320520	DD320520 recombina
44	659	100.0	3189	9	DD320533	DD320533 recombina
45	659	100.0	3189	9	E37675	E37675 Thermostabl